

Revised 3/3/20 FRIDAY CO-ED REC

Rio San Gabriel South



Gilberto Gutierrez Lizzie Zazueta Maria Monterroza Erica Perales Adrian Villalobos Carlos Diaz

TEAM

- 1. Hops & Barley Alehouse
- 2. Gotta Catch Em All
- 3. Savages Fri
- 4. Rippers Fri
- 5. We Got Balls
- 6. No Glove No Love

Jan. 10

RioSouth	7:00	Rippers Fri vs. We Got Balls
RioSouth	8:10	Gotta Catch Em All vs. Savages Fri
RioSouth	9:20	Savages Fri vs. Hops & Barley

Jan. 17

RioSouth	7:00	Rippers Fri vs. No Glove No Love
RioSouth	8:10	Savages Fri vs. No Glove No Love
APOLLO	8:30	We Got Balls vs. Hops & Barley
APOLLO	9:40	Gotta Catch Em All vs. <u>We Got Balls</u>

Jan. 24

RioSouth	7:00	Hops & Barley vs. Savages Fri
RioSouth	8:10	Rippers Fri vs. Hops & Barley
APOLLO	8:30	Gotta Catch Em All vs. No Glove No Love

Jan. 31

RioSouth	7:00	Hops & Barley vs. Gotta Catch Em All
RioSouth	8:10	No Glove No Love vs. Hops & Barley
APOLLO	9:40	Savages Fri vs. Rippers Fri

Roster Add Deadline is 4th game!

Feb. 7

RioSouth	7:00	Gotta Catch Em All vs. Hops & Barley
RioSouth	8:10	No Glove No Love vs. Gotta Catch Em All
RioSouth	9:20	<u>No Glove No Love</u> vs. We Got Balls
APOLLO	8:30	Rippers Fri vs. Savages Fri

Don't miss out - Register online for next season @ mlsoftball.com!

Feb. 14		NO GAMES
Feb. 21 RioSouth RioSouth RioSouth	7:00 8:10 9:20	We Got Balls vs. Savages Fri Rippers Fri vs. Gotta Catch Em All We Got Balls vs. No Glove No Love
Feb. 28 RioSouth RioSouth RioSouth	7:00 8:10 9:20	No Glove No Love vs. Rippers Fri Hops & Barley vs. We Got Balls Savages Fri vs. Gotta Catch Em All
March 6 RioNorth	7:00	We Got Balls vs. Rippers Fri

1ST SAVAGES (8-0) 2ND NO GLOVE NO LOVE

Follow this schedule until a make up schedule is issued. Make up schedules are usually not issued until the end of this schedule.

HOME TEAM IS LISTED FIRST - NO FLIP FLOPS

MLS-DOWNEY FIELD CONDITIONS HOTLINE (AFTER 3:00 PM)(714) 289-1983 EXT. 369MLS-DOWNEY CUSTOMER SERVICE DESKcustomerservice.la@mlsoftball.com or (714) 289-1983 EXT. 2Scores/Stats/Standings/Field Conditionswww.mlsoftball.com